

EXHIBIT 37



KMC/KMMG Top Issues Product Quality Report

March 7, 2013

Product Quality

0539

The Power to Surprise



Open Top Issues

0540

The Power to Surprise

REDACTED

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REDACTED

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Monitoring Issues

(Will Be Closed 90 Days After Monitoring Date)

* If Countermeasure is not effective after 90 Days, item will be moved back to Open Issues)

0562

The Power to Surprise

REDACTED

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REDACTED



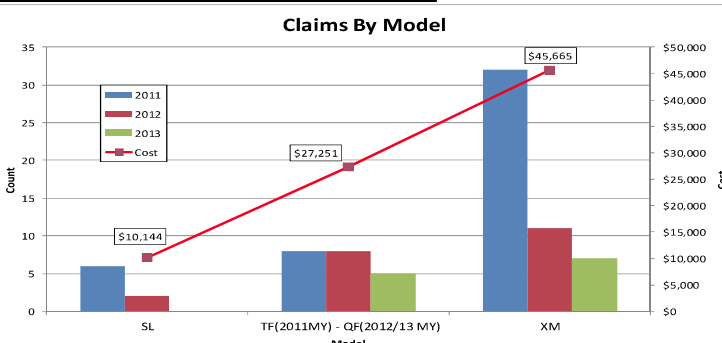
0575

REDACTED

0576

Days in Monitor: 61

TF/QF/XM/SL - Panorama Sunroof Glass Shatter (Moved To Monitor 1/3/13)

				Warranty Claim Chart		Total Cost: \$83,060		<table><thead><tr><th>Claim</th><th>Count</th></tr></thead><tbody><tr><td>UIO</td><td>740,081</td></tr><tr><td>WAR</td><td>79 (5)</td></tr><tr><td>TL</td><td>17</td></tr><tr><td>CA</td><td>9</td></tr><tr><td>NHTSA</td><td>XMA – 9 QF – 1</td></tr></tbody></table>		Claim	Count	UIO	740,081	WAR	79 (5)	TL	17	CA	9	NHTSA	XMA – 9 QF – 1
Claim	Count																				
UIO	740,081																				
WAR	79 (5)																				
TL	17																				
CA	9																				
NHTSA	XMA – 9 QF – 1																				
Concern				Claims By Model																	
<ul style="list-style-type: none">➤Consumer complaints of Panorama Sunroof Glass shatter while driving @ highway speeds.➤Consumers are reporting a loud explosion noise heard; then glass fragmentation falls into interior➤ Consumers are reporting Panorama Sunroof Glass shatter while operating sunroof or closing doors																					
KMA Action				Countermeasure Status																	
<p>QIR: APT-BO-11093 (7/19/11)</p> <ul style="list-style-type: none">➤KMA has issued two QIR's for XMA for this concern 7/12/2011 and QIR ACD-BO-11116 was issued on 12/15/2011 for QF.➤KMA / KMMG /Supplier have conducted multiple Customer Complaint "Go & See" most recent on (11/30/2012)➤KMA / HATCI CPG has completed a Controlled Durability Test for the Panorama Glass on both XMA and QF (11/21)➤Continuous monitoring of field complaints➤Latest Investigation in AL – inconclusive XMA➤Completed (2) investigations in Texas 2/11/13 (TF HEV)				Production C/M																	
				<ul style="list-style-type: none">➤ This concern was raised during QF EWR and multiple investigation were conducted with supplier to identify "Root Cause".➤ Glass samples were recovered and sent to Supplier via NAQC (10/30) Field C/M <ul style="list-style-type: none">➤ None																	
KMA Request																					
				<ul style="list-style-type: none">➤ KMA Request KMC & Supplier TFT Assistance for Further Investigation to "Root Cause" as Issue is Complex➤ KMC to investigate supplier sunroof heat treatment variability and material characteristics (heat expansion).➤ KMC to investigate body opening cavity variability and sunroof dimension variability for potential interference➤ KMC to investigate glass sample for material quality➤ KMA request results of glass analysis conducted by supplier (3/7/2013)																	
				0577																	

0577

Updated 3/7/13

WAR () - Increase from last week

Neal Moen

REDACTED

0578

REDACTED

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REDACTED

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REDACTED

0581

REDACTED

0582

REDACTED

0583

REDACTED

0584

REDACTED

0585

REDACTED

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